

Abstract

A method for setting the system parameters of a preferably confocal laser scanning microscope, setting of the system parameters being accomplished by way of a control computer, is characterized, for easy and reliable handling of a laser scanning microscope, by an interactive user interface, such that upon input of at least one specimen parameter and/or at least one optionally selectable system parameter, settings for the other system parameters are proposed and/or the other system parameters are set automatically.

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